

*real-work opportunities*

## Facility Support Services Division

at the  
Savannah River Site



*a member of the Westinghouse Savannah River Company Team*

The Facility Support Services Division supports SRS with engineering, facility maintenance, program integration, training, laboratory operations, site utilities, facility decommissioning and quality services. The FSSD Engineering Department provides technical, nuclear and non-nuclear engineering and support services to the Savannah River Technical Center and Central Analytical Laboratories, as well as other Department of Energy customers.

Operating in support of research and analytical laboratories, there are many challenges for FSSD engineering employees, including infrastructure renewal and support for the operation of complex analytical research and chemical analysis facilities to insure continued safe operations.

Facility Support Services Engineering is responsible for engineering upgrades and improvements, overseeing development of project documentation and design, and providing field support for construction and start-up of facility projects. They also work to ensure cost effective project execution and participate in site plans for reconfiguration and consolidation of operations.

The FSSD Facility Engineering organization is a high-tech team of problem-solving individuals. Typical assignments include facility projects and modifications, maintenance engineering, installation and testing, systems technical design ownership, codes and standards, configuration management and safety analysis.

FSSD engineers oversee Waste and Environmental Management and support services for site research and analytical laboratories.

The Waste Management section characterizes, certifies and ships radioactive and hazardous waste.

The Environmental Compliance section provides regulatory guidance, oversight and support including: environmental compliance, OSHA compliance, waste minimization guidance and support, chemical management, chemical disposition guidance, and hazardous waste and lead management.

Some current engineering challenges in the division include providing support for the operation of complex analytical research and chemical analysis facilities. Additionally, the department ensures a cost effective, coordinated approach to solid and liquid

waste management in complex waste streams and finds innovative techniques to continue operate and maintain aging facilities.

FSSD Engineering's future will continue to revolve around safely maintaining and upgrading operational facilities dedicated to research and development operations and production analytical services, both of which are essential to the success of the site's missions.

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